

eppendorf



Get + Together

A perfect match: Centrifuge 5920 R + Rotor S-4xUniversal-Large + Eppendorf Consumables



A perfect match

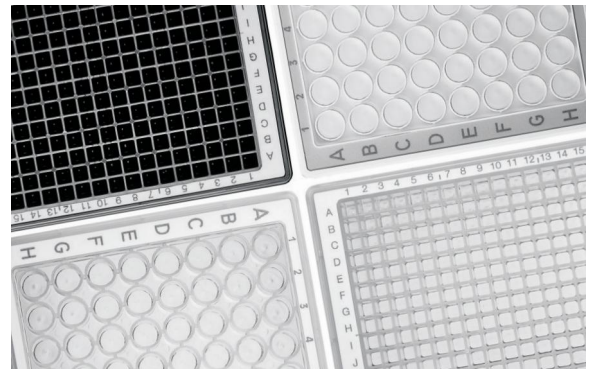
Do you spin both conical tubes and plates? Eppendorf may have the perfect solution for you. Eppendorf offers a comprehensive range of high quality consumables and now introduces the new refrigerated Centrifuge 5920 R, featuring extraordinary high capacity and performance. Its main swing-bucket rotor allows for spinning both plates and tubes in the same bucket.

Your benefits:

- > Cost saving: No need for separate plate buckets
- > Space saving: No need to store different buckets
- > Time saving: No need to exchange buckets
- > Optimal complementarity and performance with Eppendorf Consumables

The Power of +Together.

Find the perfect match for your application.



Centrifuge 5920 R + Rotor S-4xUniversal-Large

- > Capacity up to 40 x 50 mL / 96 x 15 mL / 8 x DWP
- > Aerosol-tight QuickLock caps optionally available
- > Powerful state-of-the-art refrigeration system with advanced temperature management to keep your samples safe

Eppendorf Tubes® + Eppendorf Plates®

- > High g-safe® centrifugation stability enables reliable, safe, and fast centrifugation steps
- > Different purity grades for individual application demands. Monitored and certified quality – lot by lot
- > Highest sample integrity due to avoidance of any slip agents, plasticizers, and biocides

*The Centrifuge 5920 R is designed for separating liquid substance mixtures with different densities, in particular, for processing and analyzing samples from the human body in *in vitro* diagnostic applications to ensure that the *in vitro* diagnostic device can be used according to its intended purpose. This centrifuge including components is an *in vitro* diagnostic device according to Directive 98/79/EC of the European Parliament and the Council dated October 27, 1998. Eppendorf centrifuges are exclusively intended for indoor use by trained specialists.

Get +Together online!



Join the online campaign

- > Nominate your colleague/friend as 'best lab mate'
- > Watch the campaign video
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For easiest access, just scan the QR code.
Alternatively, visit www.eppendorf.com/together



Ordering information

Description	Max. capacity of conical tubes per rotor	Order no.
Centrifuge 5920 R , refrigerated	Depends on rotor	5948 000.018
Centrifuge 5920 R , refrigerated, with Rotor S-4xUniversal-Large, incl. Universal buckets and adapters for 15 mL /50 mL conical tubes	96 × 15 mL/40 × 50 mL	5948 000.913
Description	OptiTrack® frame color*	Order no.
Eppendorf Conical Tubes , 15 mL Sterile, pyrogen-, DNase-, RNase-, and DNA-free, 500 tubes (10 bags × 50 tubes)	—	0030 122.151
Eppendorf Conical Tubes , 50 mL Sterile, pyrogen-, DNase-, RNase-, and DNA-free, 500 tubes (10 bags × 50 tubes)	—	0030 122.178
Microplate 96/F , flat bottom, wells clear PCR clean, 80 plates (5 bags × 16 plates)	☐ white	0030 601.106
Microplate 384/F , flat bottom, wells clear PCR clean, 80 plates (5 bags × 16 plates)	☐ white	0030 621.107
Microplate 96/F , flat bottom, wells white PCR clean, 80 plates (5 bags × 16 plates)	☒ gray	0030 601.475
Microplate 384/V , V-shaped bottom, wells white PCR clean, 80 plates (5 bags × 16 plates)	☒ gray	0030 621.670
Microplate 96/F , flat bottom, wells black PCR clean, 80 plates (5 bags × 16 plates)	☐ white	0030 601.700
Microplate 384/V , V-shaped bottom, wells black PCR clean, 80 plates (5 bags × 16 plates)	☐ white	0030 621.905
Deepwell Plate 96/500 µL , wells clear, 500 µL PCR clean, 40 plates (5 bags × 8 plates)	☐ white	0030 501.101
Deepwell Plate 96/1,000 µL , wells clear, 1,000 µL PCR clean, 20 plates (5 bags × 4 plates)	☐ white	0030 501.209
Deepwell Plate 96/2,000 µL , wells clear, 2,000 µL PCR clean, 20 plates (5 bags × 4 plates)	☐ white	0030 501.306
Deepwell Plate 384/200 µL , wells clear, 200 µL PCR clean, 40 plates (5 bags × 8 plates)	☐ white	0030 521.102

*More frame colors, purity grades, and bottom shapes are available at www.eppendorf.com

Your local distributor: www.eppendorf.com/contact

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